

IN THE CLAIMS

Please amend the claims as follows.

1. (currently amended) A rotary buckle, comprising:

a female buckling element, comprising an opening formed in a top surface thereof and a buckling ~~buckling~~ portion communicating with said opening, wherein a side opposite to said opening comprises a receiving chamber; and

a male buckling ~~buckle~~ element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for positioning ~~buckling~~ ~~position~~ into said buckling portion of said female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber for receiving a knitted belt, and wherein a track is disposed at a side opposite to said opening of said female buckling element along which a directing element of said receiving chamber of said female buckle can be rotated.

2. (original) The rotary buckle according to claim 1, wherein said receiving chamber of said female buckling element can rotate up to 90 degrees.

3. (currently amended) A rotary buckle, comprising:

a female buckling element, comprising an opening formed in a top surface thereof and a buckling ~~buckling~~ portion communicating with said opening, wherein a side opposite to said opening comprises a receiving chamber for receiving a knitted belt; and

a male buckling ~~buckle~~ element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for positioning ~~buckling~~ ~~position~~ into the buckling portion of said female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber and a track is disposed on

a side opposite to said fitting portion of said male buckling element along which a directing element of said receiving chamber can be rotated.

4. (original) A rotated buckle according to claim 3, wherein said receiving chamber of the male buckling element can rotate up to 90 degrees.

5. (currently amended) A rotary buckle, comprising:

a female buckling element, comprising an opening formed in a top surface thereof and a buckling ~~buckling~~ portion communicating with said opening, wherein a side opposite to said opening comprises a receiving chamber for receiving a knitted belt; and

a male buckling ~~buckle~~ element, comprising a fitting portion for fitting into said opening of said female buckling element and a latching portion for positioning into said buckling portion of the female buckling element, wherein a side opposite to said fitting portion comprises a receiving chamber for receiving a knitted belt and a side opposite to said opening of said female buckling element comprises a track along which a directing element of said receiving chamber can be rotated, and wherein a side opposite to said fitting portion comprises a receiving chamber and a side opposite to said fitting portion of said male buckling element comprises a track along which a directing element of said receiving chamber can be rotated.

6. (original) The rotary buckle according to claim 5, wherein said receiving chamber of said female buckling element can rotate up to 90 degrees.

7. (original) The rotary buckle according to claim 5, wherein said receiving chamber of said male buckling element can rotate up to 90 degrees.